



- ☐ Drafts
- ☐ Pending
- ☒ Active
  - ☒ L1: (2) ("6054780").PN.
  - ☒ L2: (269) 257/508.ccls.
  - ☒ L3: (0) 257/508.ccls.and magnetic adj coupling
  - ☒ L4: (1707) substrate and magnetic adj coupling
  - ☒ L5: (235) 4 and isolation
  - ☒ L6: (54) 5 and driver
  - ☒ L7: (15) 4 and isolation adj layer
- ☐ Failed
- ☐ Saved
- ☐ Favorites
- ☐ Tagged (0)
- ☐ UDC
- ☐ Queue
- ☐ Trash

DB: USPAT:US-PGPUB:EPG-JPO:DERWENT ☐ Plural  
 Default operator: OR ☒ Highlight all hit terms initially

4 and isolation adj layer

BRB1... IS&R... Image Text HTML

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20020027488 A1	20020307	9	Method and system for isolated coupling	335/78	
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20010055701 A1	20011227	13	Magnetic recording medium and magnetic storage	428/694TM	
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6306266 B1	20011023	18	Method of making a top spin valve sensor with an in-situ	204/192.12	204/192.11
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6294909 B1	20010925	90	Electro-magnetic lithographic alignment	324/207.17	324/226; 324/262
5	<input type="checkbox"/>	<input type="checkbox"/>	US 6272077 B1	20010807	40	Magneto-optical recording medium having intermediate	369/13.43	360/57; 369/166;
6	<input type="checkbox"/>	<input type="checkbox"/>	US 6249039 B1	20010619	17	Integrated inductive components and method of	257/531	257/528; 257/549;
7	<input type="checkbox"/>	<input type="checkbox"/>	US 6147939 A	20001114	40	Magneto-optical recording medium having intermediate	369/13.43	369/13.15; 369/275.2;
8	<input type="checkbox"/>	<input type="checkbox"/>	US 6026004 A	20000215	11	Modular high voltage power supply with integral flux	363/68	363/147; 363/59
9	<input type="checkbox"/>	<input type="checkbox"/>	US 6016241 A	20000118	11	Magnetoresistive sensor utilizing a granular	360/324	
10	<input type="checkbox"/>	<input type="checkbox"/>	US 5668685 A	19970916	27	Magnetic disc apparatus	360/327.32	
11	<input type="checkbox"/>	<input type="checkbox"/>	US 5452163 A	19950919	21	Multilayer magnetoresistive sensor	360/324	

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